PHOTOGRAPHIC INTERPRETATION REPORT



NPIC/R-35/65

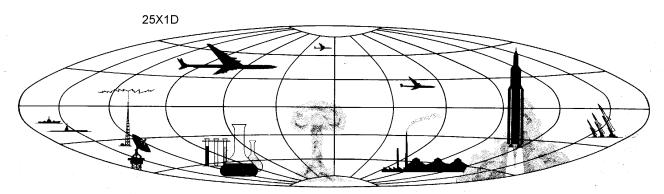
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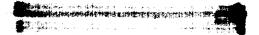


NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



GROUP | Excluded from automatic downgrading and declassificati

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$W\ A\ R\ N\ I\ N\ G$

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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PREFACE

THIS MISSION COVERAGE INDEX (MCI) LISTS THE INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPHY

25X1D

25X1D

COVERING LAOS AND

NORTH VIETNAM.
ITEMS ARE ARRANGED IN THREE SECTIONS --

SECTION I PROVIDES SHORT DESCRIPTIONS FOR NE LY: IDENTIFIED TARGETS AND PREVIOUSLY. REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

SECTION II PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS NAC AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

SECTION III PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

TARGETS IN EACH SECTION ARE ARRANGED 1) BY COUNTRY, 2) WITHIN THE COUNTRY ACCORDING TO SUBJECT, 3) WITHIN THE SUBJECT BY WAC AREA,

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AND 4) WITHIN THE WAC AREA BY GEOGRAPHIC COORDINATES IN ASCENDING ORDER. AN EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES USED IN PRESENTING THE INFORMATION IS CONTAINED IN THE APPENDIX. THE MAP BASE USED (WHEN AVAILABLE) FOR THE DERIVATION OF COORDINATES IN THIS MCI IS THE LATEST EDITION OF THE AMS SERIES 1509, SCALE 1/250,000, L7012 AND L701 1/50,000, AND THE ATC SERIES 200, SCALE 1/200,000.

THE USER OF THIS MCI IS CAUTIONED THAT THE SCAN OF PHOTOGRAPHY WAS ACCOMPLISHED. IN A RELATIVELY SHORT TIME AND OFFEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL TECHNIQUES COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, ADDITIONAL, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

Approved For Release 2000/05/10: CIA-RDP78B04560A004500010031-5 SECTION I THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVI-OUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

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-	C 1:	WAC	Target	Numbers
Target	Coordinates	WAC	BE	NPIC
NOTE — AAA DEFENSES ARE DIVIDED INTO THREE BASIC CATEGORIES — LIGHT (ZPU-2, ZPU-4, 37MM), MEDIUM (57MM, 85MM), AND HEAVY (100MM AND LARGER). THE TERM HMGAA (HEAVY MACHINE GUN ANTIAIRCRAFT) INDICATES A WEAPON SMALLER THAN A ZPU-2. WHERE A CATEGORY CANNOT BE DETERMINED, THE SITE WILL BE LISTED AS AN AAA SITE AND THE NUMBER OF GUNS INDICATED (EXAMPLE 6-GUN AAA SITE, OCCUPIED/ UNOCCUPIED). ITEM OF SPECIAL INTEREST TWO TRUCKS, EACH WITH LIGHT FA PIECES IN TOW, OBSERVED PROCEEDING SOUTH AND 1 TRUCK OBSERVED PROCEEDING NORTH ON AN UNNUMBERED ROUTE APPROXIMATELY 3 NM NORTH OF BAN TANG VAI LANDING STRIP, APPROXIMATELY 5 NM SOUTH OF ROUTE 9, AT 16-27N 105-39E.	Coordinates	WAC .	BE	NPIC
AIR INSTALLATIONS				
BAN TANG VAI, LANDING STRIP Ø.5 NM WEST OF BAN TANG VAI. APPROXIMATELY 2,000 X 100 FT NW/SE GRADED	1624N 1Ø539E	Ø617.		373-A

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	-	6 4:	WAC	Target	Numbers
	. Target	Coordinates	WAC	B€	NPIC
25X1D	EARTH RUNWAY, UNSERVICEABLE. ENTRENCHED MILITARY AREAS AT EACH END OF AIRSTRIP. AREA AT NW EDGE IS PARTIALLY SURROUNDED BY A FENCE AND CONTAINS 4 SHEDS, 3 BUNKERS, AND NUMEROUS FIRING BAYS. TWO BOMB CRATERS OBSERVED WITHIN THE FENCE AND 1 BOMB CRATER IS JUST WEST. AREA AT SE END OF AIRSTRIP, SURROUNDED BY AN EARTH AND SHRUB WALL AND 2 TRENCH SYSTEMS, CONTAINS APPROXIMATELY 12 BUNKERS, 20 SHEDS, AND 1 COMMAND: POST TENT. THE LETTERS —TV— ARE PAINTED ON THE GROUND. AIRCRAFT —— NONE OBSERVED. BAN NAM PIT AIRFIELD 1.8 NM: NORTH OF BAN NAM PIT AT UTM TG813475. 1,200 X 75 FT WNW/ESE GRADED EARTH RUNWAY, SERVICEABLE.	1924N 1Ø255E	Ø617	25X1A	434-A
25X1A 25X1D	COMOR TARGET NO COMOR TARGET N				
25X1D	BAN KHANG AREA, LANDING STRIP NW 1.1 NM:NW OF BAN KHANG AT UTM TG710509. 950 X 70 FT NE/SW GRADED EARTH RUNWAY, SERVICEABLE. STRONGPOINT CONTAINING APPROXIMATELY 15 HUTS AND A TRENCH SYSTEM OBSERVED NORTH OF LANDING STRIP. AIRCRAFT NONE OBSERVED.	1925N 1Ø249E	Ø617		459-B

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[_		rdinates	WAC	Target	Numbers
	Target	Coo	rdinates	WAC	BE	NPIC
æ		S C				
*	BAN NON HON AREA, LANDING STRIPS 1.6 NM WEST OF BAN NON HON. (1) 4,200 X 175 FT NE/SW GRADED EARTH AND SOD LANDING STRIP, PROBABLY UNSERVICEABLE, AND (2) 4,600 X 175 FT NE/SW SOD LANDING STRIP, PROBABLY UNSERVICEABLE (JUST EAST OF 4,200-FT STRIP). ALL FACILITIES APPEAR DISMANTLED OR ABANDONED. AIRCRAFT 1 DERELICT C-47.	1926N	10305E	Ø617		427-A
25X1D					25X1A	
25X1D	NONG HET AIRFIELD 1.0 NM SE OF BAN NAM KAUANG (NONG HET). 1,650 X 65 FT NNW/SSE DIRT LANDING STRIP, POSSIBLY SERVICEABLE. AIRCRAFT NONE OBSERVED.	1929N	10359E	Ø617 ×		119-C
25X1D	BAN LAO TA NOI AREA, LANDING STRIP APPROXIMATELY 1.5 NM SW OF BAN LAO TA NOI. ESTIMATED 1.500 X 75 FT ENE/WSW GRADED EARTH RUNWAY, SERVICEABLE. TWO SMALL VILLAGES LOCATED ON SOUTH SIDE OF RUNWAY. AIRCRAFT NONE OBSERVED.	1927N	10546E	Ø617		178-В
	BAN HAT SATI AREA, LANDING STRIP 7 NM WNW OF BAN HAT SATI AT UTM XB873514. (1) 1,830 X 135 FT N/S NATURAL SURFACE RUNWAY, SERVICEABLE AND (2) 830 X 95 FT E/W	1456N	10644E	Ø738		101-L

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	Target	Coordinates	Coordinates WAC		Numbers
	10.90	Coordinates	TAC	BE	NPIC
25X1D	NATURAL SURFACE RUNWAY, SERVICEABLE. RUNWAYS CONNECTED AT SOUTH AND WEST ENDS. LANDING-TOBSERVED AT EDGE OF E/W RUNWAY. AIRCRAFT NONE OBSERVED.				
25X1D	BAN HAT SATI AREA, AIRFIELD 10.5 NM NW OF BAN HAT SATI AT UTM XB840586. (1) 2,900 X 30 FT NW/SE NATURAL SURFACE RUNWAY, SERVICEABLE, AND (2) 1,740 X 70 FT E/W NATURAL SURFACE RUNWAY, SERVICEABLE. RUNWAYS ARE CONNECTED AT SE AND EAST ENDS. A CIRCULAR CLEARED AREA OFF NW END OF NW/SE RUNWAYS CONTAINS 4 BUILDINGS AND 7 PROBABLE FIRING POSITIONS, 6 POSITIONS POSSIBLY OCCUPIED WITH MACHINE GUNS. A 2ND CIRCULAR CLEARED AREA NORTH OF E/W RUNWAY CONTAINS 1 BUILDING AND 10 PROBABLE FIRING POSITIONS. A PROBABLE AIRCRAFT/VEHICLE PARKING AREA IS UNDER TREE COVER AT JUNCTION OF 2 RUNWAYS. AIRCRAFT -= NONE OBSERVED.	1500N 10642E	Ø738		101-K
	MILITARY INSTALLATIONS				
	BAN BOUNG BAU AREA, MILITARY AREAS FIVE MILITARY AREAS IN BAN BOUNG BAU VICINITY (REFERENCED FROM BAN BOUNG BAU).	1734N 1Ø514E	Ø617		369
	AREAS A=C IDENTIFICATION ONLY. AREA D (0.2 NM SE AT UTM WE247425) 8 BARRACKS-TYPE AND 2 SUPPORT BUILDINGS IN A	: '			

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i	T .	Condinate	Coordinates WAC		Numbers
	Target	Coordinates	"AC	BE	NPIC
·\$	WOODED AREA ON NORTH SIDE OF ROUTE 12. TRACK ACTIVITY OBSERVED.				
25X1A 25X1D	AREA E NOT COVERED. COMOR TARGET NO				
	NONG HET AREA, AAA SITES FIVE AAA SITES IN VICINITY OF BAN NAM KAUANG (NONG HET) COMPLEX.	1929N 10359E	Ø617		119-D
	SITE A NOT OBSERVED.				
	SITES BEE NO APPARENT CHANGE SINCE				
25X1D					
	BAN KEN, AAA/AW SITES TWENTY-SEVEN AAA SITES OBSERVED IN THE BAN KEN AREA. THE FOLLOWING WERE OCCUPIED	1934N 10340E	Ø617 a		48Ø~B :
	AREAA. (UTM :UG6Ø9652)4-GUN LIGHT.				
	AREA A1 LUTM UG607674) 6-GUN LIGHT.				
1	AREA Y (UTM UG6Ø3657) 3-GUN LIGHT.				
25X1A	AREA Z (UTM UG563664) 4-GUN LIGHT. COMOR TARGET NO				
25X1D					

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Target Numbers

NM EAST OF BAN KEN. ICLE PARK ON BOTH SIDES OF ROUTE 7. IE LARGE AND 1 SMALL BUILDING ON SOUTH SIDE ROUTE 7. LLTDP STRONGPOINT Ø.1 NM SE OF VEHICLE PARK INTAINS 1 BUILDING AND 4 PROBABLE AW IPLACEMENTS AND CONNECTS TO PARK BY A FOOT LAIL. CHUONG LA, AAA SITES EVEN UNDCCUPIED AAA SITES IN 7 AREAS FERENCED FROM BAN CHUONG LA. REA A (Ø.3 NM NE AT UTM UG768678) 7-GUN.	Coor	rdinates	WAC	BE	NPIC	
BAN KEN AREA, VEHICLE PARK 4 NM EAST OF BAN KEN.	1935N	10344E	Ø617 :		480~E	
VE ICLE PARK ON BOTH SIDES OF ROUTE 7. ONE LARGE AND 1 SMALL BUILDING ON SOUTH SIDE OF ROUTE 7. HILLTOP STRONGPOINT Ø.1 NM SE OF VEHICLE PARK CONTAINS 1 BUILDING AND 4 PROBABLE AW EMPLACEMENTS AND CONNECTS TO PARK BY A FOOT TRAIL. AT LEAST 8 VEHICLES OBSERVED IN VEHICLE PARK.						
BAN CHUONG LA, AAA SITES ELEVEN UNOCCUPIED AAA SITES IN 7 AREAS REFERENCED FROM BAN CHUONG LA.	1935N	1ø349E	Ø617		446-A	
AREA A (Ø.3 NM NE AT UTM UG768678) 7-GUN. THREE UNOCCUPIED AW POSITIONS OBSERVED IMMEDIATELY: NNW.						
AREA B (IMMEDIATELY NORTH AT UTM UG765674)						
AREA C (IMMEDIATELY SW AT UTM UG764673) TWO 4-GUN.						
AREA D (Ø.8 NM SOUTH AT UTM UG765663) ONE 7-GUN AND ONE 8-GUN.						
AREA E (1.0 NM SOUTH AT UTM UG766659) ONE 6-GUN AND ONE 4-GUN.						
AREA F (0.4 NM NNW AT UTM UG768680)						

25X1D

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-			T	Target I	Numbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	TWO 4-GUN. AREA G (0.2 NM SSW AT UTM UG764670) 3-GUN.				
25X1A 25X1D	NONG HET, MILITARY CAMP 1.0 NM SE OF BAN NAM KOUANG (NONG HET). WALLED AREA CONTAINS 2 BARRACKS, 1 L-SHAPED PROBABLE MESSHALL, 1 PARTIALLY DESTROYED BUILDING, AND 3 SUPPORT BUILDINGS. TEN BUILDINGS AND A LINE OF FOXHOLES OBSERVED IMMEDIATELY SE OF CAMP. COMOR TARGET NO	1929N 10401E	Ø617		119-В
	BASIC SERVICES BAN LANG KHANG, REST/REFUEL/SUPPLY POINT JUST SOUTH DE THE INTERSECTION DE ROUTES 12 AND 23 ON EITHER SIDE OF ROUTE 23, Ø.5 NM NORTH OF BAN LANG KHANG AT UTM WE772425. AREA SUBJECTED TO AIRSTRIKES ON 2 FEB 65, WITH	1734N 1Ø543E	Ø617		199-D
25X1D 25X1D	THE FOLLOWING RESULTS. PRE-STRIKE PHOTOGRAPHY (AT LEAST 19 BUILDINGS INCLUDING 4 PARTIALLY DISMANTED BUILDINGS UNDER A				
25X1D 25X1D	HEAVY TREE CANOPY. STRIKE PHOTOGRAPHY MANAGEMENT OF THE AREA OBSCURED BY SMOKE. FOUR PROBABLE BOMB EXPLOSIONS PROBABLY AT TREE-TOP LEVEL OBSERVED.				
25X1D 25X1D	POST-STRIKE PHOTOGRAPHY PHOTOG				

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į į	T	Caradiana	gtes WAC		Coordinates		Numbers
	Target	Coordinates	₩AC	BĒ	NPIC		
25X1A 25X1D	BUILDING IS DESTROYED AND AT LEAST 2 OTHER BUILDINGS ARE DAMAGED. (SEE ATTACHMENT 1) COMOR TARGET NO						
25X1D 25X1D	BAN NHONG HIGHWAY BRIDGE OVER NAM TIEN NO APPARENT CHANGE SINCE MISSION CORRECT PREVIOUSLY REPORTED COORDINATES OF BRIDGE TO READ UTM UG618662.	1934N 1Ø341E	Ø617 ·		48Ø-C		
25X1D	BAN KEN HIGHWAY BRIDGE OVER NAM MAT Ø.2 NM SSE OF BAN KEN ON ROUTE 7 AT UTM UG6Ø1657. ALL THREE SPANS DESTROYED. TWO PIERS AND ABUTMENTS REMAIN. VEHICLE TRACK ACTIVITY INDICATES AN ACTIVE FORD IMMEDIATELY NORTH OF THE DESTROYED BRIDGE. NUMEROUS BOMB CRATERS INTERDICT ROUTE 7 ON WESTERN APPROACH TO DESTROYED BRIDGE. MISCELLANEOUS ROUTE 6 SINGLE-LANE, NATURAL SURFACE ROAD APPARENTLY	1935N 10340E	Ø617	25X1A	48Ø-D		

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Target	Coordinates	WAC		Numbers
ı u ye ı	Coordinates		BE	N
IN COOR CONDITION ORCCOVER INTERMITTENTS V				
IN GOOD CONDITION OBSERVED INTERMITTENTLY FROM 20-27N 104-05E TO 20-10N 103-55E.				
NO VEHICLES OBSERVED.				
ROUTE 7				
SINGLE-LANE, NATURAL SURFACE ROAD IN GOOD				
CONDITION OBSERVED INTERMITTENTLY FROM 19-35N 103-40E. TO 19-27N 104-06E.				
BRIDGE AT BAN KEN (19-35N 103-40E) IS				
DESTROYED, BRIDGE AT BAN NHONG (19-34N				
103-41E) HAS EASTERN SPAN PARTIALLY DESTROYED				
ANDOIS SERVICEABLE TO FOOT TRAFFIC ONLY,				
BRIDGE:AT BAN BAN (19-38N 103-33E) IS OUT. TRACK ACTIVITY AT FORDING SITES AT EACH				1
BRIDGE INDICATES ROUTE 7: IS STILL BEING				
USED BY VEHICLES.				
A 9-TRUCK CONVOY OBSERVED HEADING NW AND 1				
VEHICLE HEADING EAST IN VICINITY OF BAN TAU				
THO MIL AREA MILITARY CAMP (19-27N 104-06E).				
EIGHT TRUCKS PARKED AT VEHICLE PARK AT 19-35N 103-44E.				
ROUTE 8				
SINGLE-LANE, NATURAL SURFACE ROAD IN GOOD			Ì	

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F		5 11	WAG	Target	Numbers
	Target	Coordinates	WAC	BE	NPIC
	CONDITION OBSERVED FROM 17-33N 105-10E TO				
	17-34N 105-10E. NO VEHICLES OBSERVED.				
25X1D					
	ROUTE 9				
	SINGLE-LANE, NATURAL SURFACE ROAD IN GOOD CONDITION OBSERVED FROM 16-41N 106-14E TO 16-42N 106-11E.				
	BRIDGE AT TCHEPONE (16-41N 106-13E) IS UNSERVICEABLE WITH THE EAST CENTRAL SPAN DESTROYED.				
25X1D	NO VEHICLES OBSERVED.				
	ROUTE 12				
	SINGLE-LANE, NATURAL SURFACE ROAD IN GOOD CONDITION OBSERVED FROM 17-27N 105-06E TO 17-35N 105-45E. NO VEHICLES OBSERVED.				
25X1D					
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	T	Coordinates	WAC		Numbers
	Target	Coordinates	"^C	BE	NPIC
	ROUTE 23				
	SINGLE-LANE, NATURAL SURFACE ROAD IN FAIR CONDITION OBSERVED FROM 17-33N 105-44E TO 17-34N 105-44E. NO VEHICLES OBSERVED.				
1D					
	ROUTE 121				
	SINGLE-LANE, NATURAL SURFACE ROAD IN FAIR CONDITION OBSERVED FROM 17-20N 105-10E TO 17-27N 105-12E. ALL BRIDGES ARE SERVICEABLE. NO VEHICLES OBSERVED.				
1D					
	and the second of the second o				
	-NORTH VIETNAM-				
	MILITARY INSTALLATIONS				
	BAN TAU THO AREA, PROB MILITARY STORAGE AREA Ø.7 NM SE OF BAN TAU THO AT UTM VGØ69513. ONLY WESTERN 50 PERCENT OF TARGET COVERED BY PHOTOGRAPHY. UNSECURED STORAGE AREA CONTAINS APPROXIMATELY 300 PILES OF UNIDENTIFIED MATERIAL.	1927N 10405E	Ø617		190-4
(1D					
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	Target	C	Coordinates		Coordinates WAC		Target Numbers		
	, and the state of		Coordinates		8E	NPIC			
X1D X1D	BAN TAU THO AREA, MILITARY CAMP NO APPARENT CHANGE SINCE MISSION CHANGE PREVIOUSLY REPORTED LOCATION TO READ Ø. NM SE OF BAN TAU THO AT UTM VGØ63514.	1927N	10406E	Ø617		190-8			
AID.	BAN DINE DAM AREA, BORDER CONTROL POINT 1.0 NM SE OF BAN DINE DAM AT UTM VG045528. A SMALL BORDER CONTROL POINT ON THE LAOS/ NORTH VIETNAM BORDER CONTAINS 2 PARTIALLY SECURED BUILDINGS AND ADJACENT CIRCULAR TRENCHING.	1928N	10405E	Ø617		1Ø4-A			
1D									

SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

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SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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APPENDIX

COLUMN HEADINGS

City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

<u>Coordinates</u>--Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

 $\underline{\text{WAC}}$ --This column provides the World Aeronautical Chart number for that area in which the subject installation is situated.

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to

WAC. For example, there is an NPIC target number 0499-15-A and an NPIC target number 0498-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

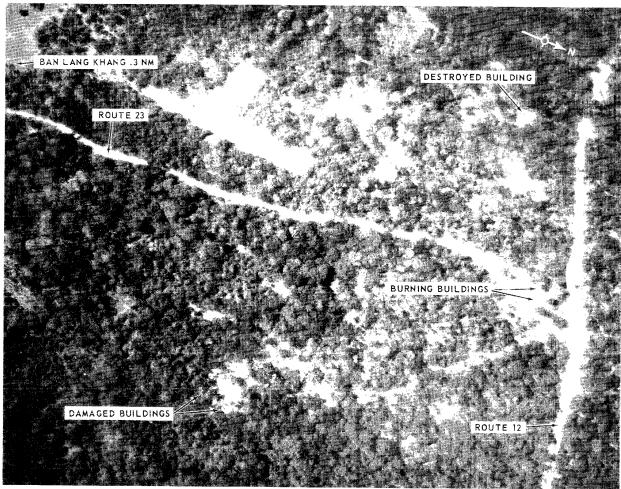
Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

The photo reference data indicates the $\mbox{frame}(s)$ on which the installation appears.

CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered clouds); HC (heavy clouds); SC-HC (scattered-to-heavy clouds); H (haze); CS (cloud shadow); SD (semi-darkness); O (obliquity); and PQ (poor image quality).



REST, REFUEL AND SUPPLY POINT JUNCTION, ROUTES 12 AND 23, BAN LANG KHANG, LAOS

NE C J 7450 (2/6